

## ABSTRACT

A photosensor control unit for use in a lighting module has a plurality of LEDs, a light  
5 sensor, and a switch adapted to operably control the plurality of LEDs responsive to the light  
sensor. The plurality of LEDs are adapted to be mounted in the lighting module, and are  
configured to produce light having wavelengths within a first range of wavelengths. The  
light sensor is adapted to be mounted in the lighting module adjacent the plurality of LEDs,  
and is responsive to light having wavelengths within a second range of wavelengths. The  
10 second range of wavelengths is exclusive of the first range of wavelengths. The switch is  
adapted to operably control the plurality of LEDs responsive to the light sensor such that the  
plurality of LEDs emit light having wavelengths within the first range of wavelengths  
responsive to the presence or absence of light within the second range of wavelengths.